



## DECT 6.0 Corded & Cordless Speakerphone with Answering Machine User's Guide

Please read this manual before operating product for the first time.

Visit the RCA web site at [www.rca4phones.com](http://www.rca4phones.com)

### Model 7114-2

#### Equipment Approval Information

Your telephone equipment is approved for connection to the Public Switched Telephone Network and is in compliance with parts 15 and 68, FCC Rules and Regulations and the Technical Requirements for Telephone Terminal Equipment published by ACTA.

##### 1 Notification to the Local Telephone Company

On the bottom of this equipment is a label indicating, among other information, the US number and Ringer Equivalence Number (REN) for the equipment. You must, upon request, provide this information to your telephone company.

The REN is useful in determining the number of devices you may connect to your telephone line and still have all of these devices ring when your telephone number is called. In most (but not all) areas, the sum of the RENs of all devices connected to one line should not exceed 5. To be certain of the number of devices you may connect to your line as determined by the REN, you should contact your local telephone company.

A plug and jack used to connect this equipment to the premises wiring and telephone network must comply with the applicable FCC Part 68 rules and requirements adopted by the ACTA. A compliant telephone cord and modular plug is provided with this product. It is designed to be connected to a compatible modular jack that is also compliant. See installation instructions for details.

**Notes**

- This equipment may not be used on coin service provided by the telephone company.
- Party lines are subject to state tariffs, and therefore, you may not be able to use your own telephone equipment if you are on a party line. Check with your local telephone company.
- Notice must be given to the telephone company upon permanent disconnection of your telephone from your line.
- If your home has specially wired alarm equipment connected to the telephone line, ensure the installation of this product does not disable your alarm equipment. If you have questions about what will disable alarm equipment, consult your telephone company or a qualified installer.

US Number is located on the cabinet bottom.  
REN Number is located on the cabinet bottom.

##### 2 Rights of the Telephone Company

Should your equipment cause trouble on your line which may harm the telephone network, the telephone company shall, where practicable, notify you that temporary discontinuance of service may be required. Where prior notice is not practicable and the circumstances warrant such action, the telephone company may temporarily discontinue service immediately. In case of such temporary discontinuance, the telephone company must: (1) promptly notify you of such temporary discontinuance; (2) afford you the opportunity to correct the situation; and (3) inform you of your right to bring a complaint to the Commission pursuant to procedures set forth in Subpart E of Part 68, FCC Rules and Regulations.

The telephone company may make changes in its communications facilities, equipment, operations or procedures where such action is required in the operation of its business and not inconsistent with FCC Rules and Regulations. If these changes are expected to affect the use or performance of your telephone equipment, the telephone company must give you adequate notice, in writing, to allow you to maintain uninterrupted service.

#### Interference Information

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference; and (2) This device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. Privacy of Communications may not be ensured when using this product.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

Visit the RCA web site at [www.rca4phones.com](http://www.rca4phones.com)

Please do not send any products to the Indianapolis address listed in this manual or on the carton. This will only add delays in service for your product.

- Reorient or relocate the receiving antenna (that is, the antenna for radio or television that is "receiving" the interference).
- Reorient or relocate and increase the separation between the telecommunications equipment and receiving antenna.
- Connect the telecommunications equipment into an outlet on a circuit different from that to which the receiving antenna is connected.

If these measures do not eliminate the interference, please consult your dealer or an experienced radio/television technician for additional suggestions. Also, the Federal Communications Commission has prepared a helpful booklet, "How To Identify and Resolve Radio/TV Interference Problems." This booklet is available from the U.S. Government Printing Office, Washington, D.C. 20402. Please specify stock number 004-000-00345-4 when ordering copies.

**Notice :** The changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

#### Hearing Aid Compatibility (HAC)

This telephone system meets FCC standards for Hearing Aid Compatibility.

##### FCC RF Radiation Exposure Statement

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This base should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body. This transmitter must not be co-located or operated in conjunction with any other antenna or transmitter.

For body worn operation, this phone has been tested and meets the FCC RF exposure guidelines when used with the belt clip supplied with this product. Use of other accessories may not ensure compliance with FCC RF exposure guidelines.

##### Information for DECT Product

This telephone is compliant with the DECT 6.0 standard which operates in the 1.92GHz to 1.93GHz frequency range. Installation of this equipment is subject to notification and coordination with UTAM. Any relocation of this equipment must be coordinated through and approved by UTAM. UTAM may be contacted at 1-800-42 9-8826.



#### Industry Canada (I.C.) Notice

This product meets the applicable Industry Canada technical specifications. Le présent matériel est conforme aux spécifications techniques applicables d'Industrie Canada."

The Ringer Equivalence Number is an indication of the maximum number of terminals allowed to be connected to a telephone interface. The termination on an interface may consist of any combination of devices subject only to the requirement that the sum of the Ringer Equivalence Numbers of all the devices does not exceed five.

L'indice d'équivalence de la sonnerie (IES) sert à indiquer le nombre maximal de terminaux qui peuvent être raccordés à une interface téléphonique. La terminaison d'une interface peut consister en une combinaison quelconque de dispositifs, à la seule condition que la somme d'indices d'équivalence de la sonnerie de tous les dispositifs n'excède pas 5."

This Class B digital apparatus complies with Canadian ICES-003. Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

#### IMPORTANT SAFETY INSTRUCTIONS

When using your telephone equipment, basic safety precautions should always be followed to reduce the risk of fire, electric shock and injury to persons, including the following:

- Do not use this product near water for example, near a bathtub, washbowl, kitchen sink or laundry tub, in a wet basement or near a swimming pool.
- Avoid using a telephone (other than a cordless type) during an electrical storm. There may be a remote risk of electric shock from lightning.
- Do not use the telephone to report a gas leak in the vicinity of the leak.
- Use only the power cord and batteries indicated in this manual. Do not dispose of batteries in a fire. They may explode. Check with local codes for possible special disposal instructions.

#### SAVE THESE INSTRUCTIONS

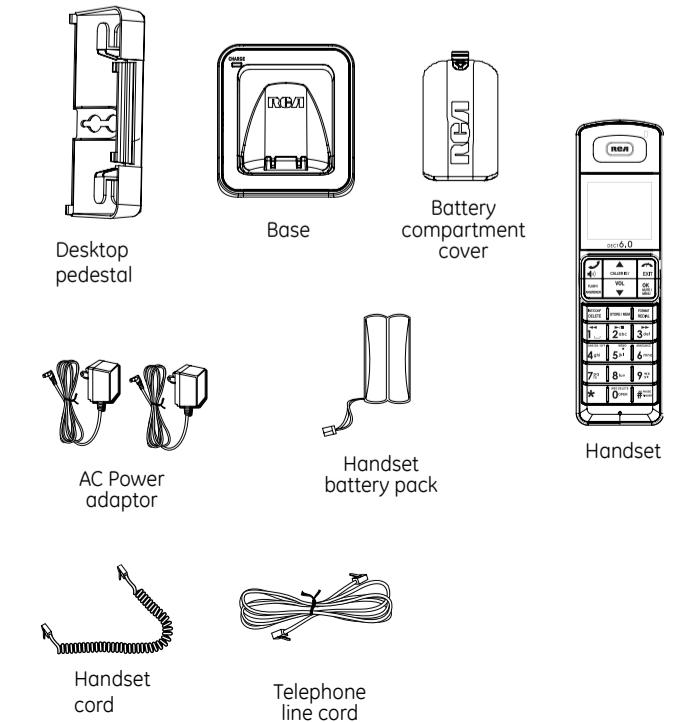
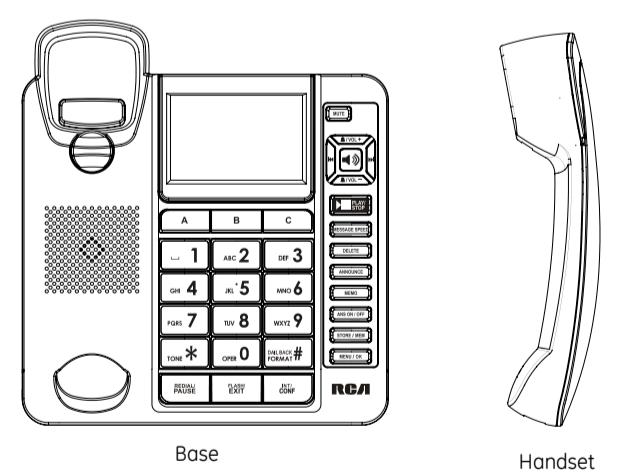


**IMPORTANT:** Because cordless phones operate on electricity, you should have at least one phone in your home that isn't cordless, in case the power in your home goes out.

#### Before You Begin

##### Parts Checklist (for 7114-2)

Make sure your package includes the items listed here.



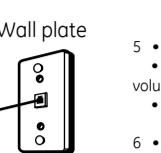
For Model 7114-2 there will be **ONE** cordless handset, charge cradle, battery pack and cover than shown above.

For Model 7114-2 there will be **TWO** cordless handsets, charge cradles, battery packs and covers than shown above.

For Model 7114-2 there will be **THREE** cordless handsets, charge cradles, battery packs and covers than shown above.

#### Telephone Jack Requirements

To use this phone, you need an RJ11C type modular telephone jack, which might look like the one pictured here, installed in your home. If you don't have a modular jack, call your local phone company to find out how to get one installed.



#### Installation

##### Digital Security System

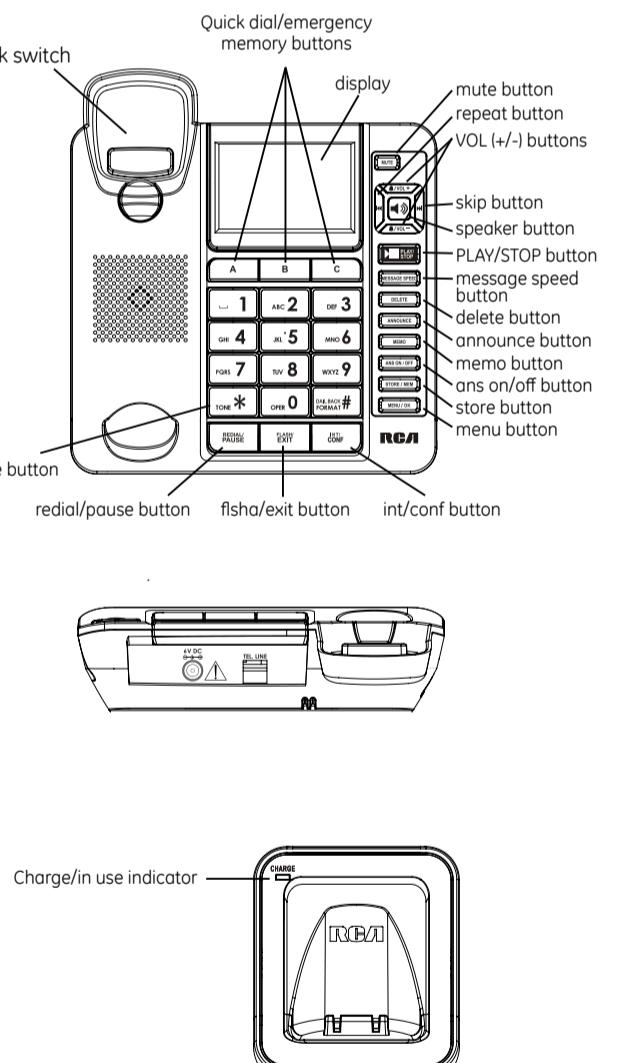
Your cordless phone uses a digital security system to protect against false ringing, unauthorized access, and charges to your phone line.

**INSTALLATION NOTE:** Some cordless telephones operate at frequencies that may cause or receive interference with nearby TVs, microwave ovens, and VCRs. To minimize or prevent such interference, the base of the cordless telephone should not be placed near or on top of a TV, microwave oven, or VCR. If such interference continues, move the cordless telephone farther away from these appliances. Certain other communications devices may also use the 1.9GHz DECT frequency for communication, and, if not properly set, these devices may interfere with each other and/or your new telephone. If you are concerned with interference, please refer to the owner's manual for these devices on how to properly set channels to avoid interference. Typical devices that may use the 1.9GHz DECT frequency for communication include wireless audio/video senders, wireless computer networks, multi-handset cordless telephone systems, and some long-range cordless telephone systems.

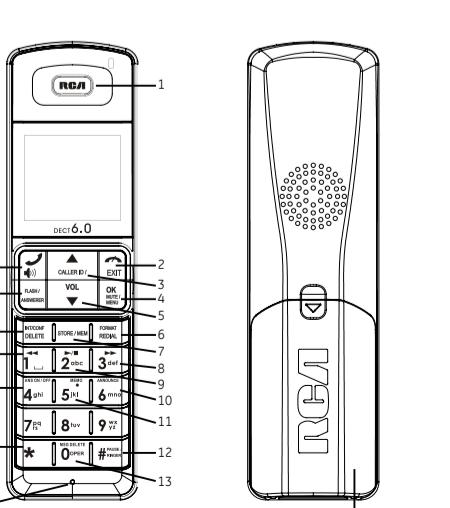
##### Important safety instructions

- Use only the power supply listed in the user instructions.
- Use only the batteries listed in the user instructions.
- Do not allow the charging contacts or the battery to come into contact with metal objects.
- Do not open the handset, base station or charger as you could be exposed to high voltages.
- Do not allow the charger to come into contact with liquids.
- Risk of explosion if battery is replaced by an incorrect type.
- Dispose of used batteries according to the instructions.
- Always use the cables provided with the product.
- For pluggable equipment, the socket-outlet shall be installed near the equipment and shall be easily accessible.
- This equipment is not designed to make emergency calls when the power fails. An alternative has to be made available to allow emergency calls.
- Do not expose the phone to excessive heat caused by heating equipment or direct sunlight.
- Do not drop your phone or allow objects to fall on your phone.
- Do not use any cleaning agents containing alcohol, ammonia, benzene, or abrasives as these may harm the set.
- Do not use the product in places where there are explosive hazards.
- Do not let small metal objects come into contact with the product. This can deteriorate audio quality and damage the product.
- Active mobile phones in the vicinity may cause interference.
- Metallic objects may be retained if placed near or on the handset receiver.

#### Overview of the base unit



#### Overview of the cordless handset



- Earpiece.
- End the call.
- Press to enter a pause.
- Press and hold to turn the ringer on/off.
- Scroll up on the menu.
- Increase the earpiece volume.
- Enter the call log.
- Exit the menu/operation.
- Backspace the characters or digits.
- Scroll down on the menu.
- Decrease the earpiece volume.
- Enter the phonebook.
- Enter radial list and dial the recent number.
- Flash the phone line.
- Make and receive calls.
- Make the intercom call.
- Make the conference call.
- Microphone.
- Mute/un-mute the microphone.
- Press and hold to lock/unlock keypad.
- In call log list, change format (for US only).
- Access the main menu.

#### Display Icons

In standby mode, the icons shown on the main screen tell you what features are available on your handset.

##### Icon Descriptions

- When the handset is off the base station/charger, the bars indicate the battery level (full, medium and low).
- When the handset is on the base station/charger, the bars keep scrolling until charging completes.
- The empty battery icon flashes and you hear an alert tone. The battery is low and needs recharging.
- Indicates that the handset is registered and within range of the base station.
- Icon blinks when the handset is out of range or is searching for a base.
- The ringer is off.
- There is an unheard voice message.

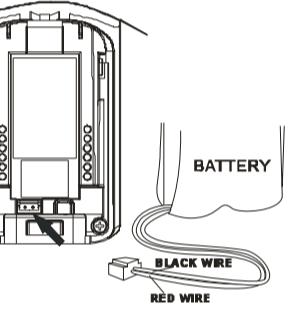
#### Installing the Phone

Installing the Handset Battery

**A** **NOTE:** You must connect the handset battery before use. Nickel metal Hydride battery (Ni-MH) battery (Brand name: SANIK, Model name: 2SN-AAA55H-S-J1, Capacity: 2.4V/550mAh; Brand name: BYD, Model name: H-AAA550BX2, Capacity: 2.4V/550mAh, CORUN, Model name: Ni-MH AAA550, Capacity: 2.4V/550mAh.), that is compatible with this unit.

1. Locate battery and battery door which are packaged together inside a plastic bag and are separate from the handset.
2. Locate the battery compartment on the back of the handset.

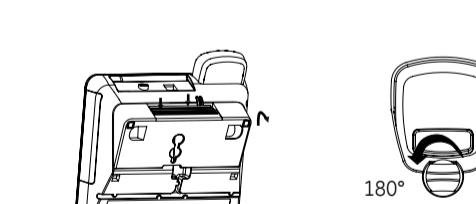
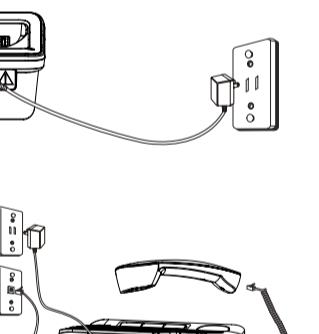
**NOTE:** To ensure proper battery installation, the connector is keyed and can be inserted only one way.



3. Plug the battery pack cord into the jack inside the compartment.
4. Insert the battery pack.
5. Close the battery compartment by pushing the door up until it snaps into place.

##### Base Station

1. Choose an area near an electrical outlet and a telephone wall jack (RJ11C), and place your cordless telephone on a level surface, such as a desktop or tabletop, or you may mount it on the wall.



2. Plug one end of the telephone line cord into the TEL LINE jock on the back of the base and the other end into a modular jack.
3. Plug the AC power converter into the electrical outlet and the DC connector into the jock on the back of the base.
4. Place the handset in the base cradle. The charge/in use indicator turns on, verifying the battery is charging.
5. Allow the phone to charge for 16 hours prior to first use. If you don't properly charge the phone, battery performance is compromised.

**CAUTION:** To reduce risk of personal injury, fire, or damage use only the power adaptor (Manufacturer: ESL, Type: IA5060, 120Vac/6Vdc/500mA; Manufacturer: ESL, Type: IA5060+, 120Vac/500mA; Manufacturer: NanTong DaMing, Type: DM-SC060058, 120Vac/6Vdc/0-0.58A) listed in the user's guide. This power adaptor is intended to be correctly orientated in a vertical or floor mount position.

There are a variety of programmable menus available for the base and cordless handset.

While the unit is in STANDBY mode, press MENU/OK on the base /cordless handset to enter the program mode. There provide all the system settings. Change them so that make the DECT phone work in your favorite status. In the program mode, MENU/OK is used frequently as entering menu items and storing any update. Review **◀** **▶** **▲** **▼** are for selecting items. Digit keys (0..9) are used to input new values. The program mode will exit and return to STANDBY in even of timeout (30s) or the EXIT key is depressed.

#### Note: base and cordless handset have their different settings and functions

In Base, menu items sequence-

- RING TO ANSWER
- MESSAGE LENGTH
- REMOTE ACCESS
- CONTRAST
- RINGER TONE
- LOCAL AREA CODE
- >TONE PULSE
- DATE TIME SETTING
- >ENG FRA ESP
- REGISTER ON/OFF
- DEREGISTRATION
- DEFAULT >NO
- RING TO ANSWER
- 1. While the unit is in STANDBY mode, press MENU to enter menu program mode.
- 2. **◀** **▶** to select the desired number (from 2 to 8, toll saver)
- 3. Press OK to confirm your selection and jump to the next menu item.
- MESSAGE LENGTH
- 1. While unit is in STANDBY mode, press MENU until Message Length appears.
- 2. Press **◀** **▶** to select the desired minute (from 1 to 4)
- 3. Press OK to confirm your selection and jump to the next menu item.
- REMOTE ACCESS
- 1. While unit is in STANDBY mode, press MENU until remote access appears
- 2. Use dial keypad (0..9) to input your desired codes. **◀** **▶** to move cursor.
- 3. Press OK to confirm the update and jump to the next menu item.
- CONTRAST
- 1. While unit is in STANDBY mode, press MENU until contrast appears
- 2. Use **◀** **▶** to change LCD contrast level (1 – 5)
- 3. Press OK to confirm the update and jump to the next menu item.
- RINGER TONE
- 1. While unit is in STANDBY mode, press MENU until ringer tone appears
- 2. Use **◀** **▶** to select your desired ringer melody (1 – 16)
- 3. Press OK to confirm the update and jump to the next menu item.
-

## RINGER TONE

1. While unit is in STANDBY mode, press MENU and then press **▲** or **▼** select HANDSET SETUP
2. Press **▲** or **▼** to locate at RINGER TONE.
3. Press OK to enter and **▲** or **▼** to select it.
4. Press OK to save and return to menu items.

## RINGER VOLUME

1. While unit is in STANDBY mode, press MENU and then press **▲** or **▼** select HANDSET SETUP
- Note: You may use a one touch key to enter ringer volume, press # directly.
2. Press **▲** or **▼** to locate at ringer volume.
3. Press OK to enter and **▲** or **▼** to select level OFF, 1-5
4. Press OK to save and return to menu items.

## AREA CODE

1. While unit is in STANDBY mode, press MENU and then press **▲** or **▼** select HANDSET SETUP
2. Press **▲** or **▼** to locate at AREA CODE
3. Press OK to enter and dial keypad 0-9 to input new code.
4. Press OK to save and return to menu items.

## REGISTRATION

1. While unit is in STANDBY mode, press MENU and then press **▲** or **▼** select HANDSET SETUP
2. Press **▲** or **▼** to locate at registration .
3. Press OK to enter and **▲** or **▼** to select YES or NO
4. If select YES and then press MENU to start registration . Also, you shall let base enter registration mode in parallel. (see base registration)

Note - max 4 handsets can be registered with a base.

## DEREGISTRATION

1. While unit is in STANDBY mode, press MENU and then press **▲** or **▼** select HANDSET SETUP
2. Press **▲** or **▼** to locate at DEREGISTRATION
3. Press OK to enter and **▲** or **▼** to select YES or NO.
4. Press OK to confirm it and return to menu items.

## DEFAULT SETTING

1. While unit is in STANDBY mode, press MENU and then press **▲** or **▼** select HANDSET SETUP
2. Press **▲** or **▼** to locate at default setting
3. Press OK to enter and **▲** or **▼** to select YES or NO
4. Press OK to save and return to menu items.

Note: default all settings but not call log and phone book.

## CONTRAST

1. While unit is in STANDBY mode, press MENU and then press **^/v** select HANDSET SETUP
2. Press **▲** or **▼** to locate at CONTRAST.
3. Press OK to enter and **▲** or **▼** to select level (1-5)
4. Press OK to save and return to menu items.

## CALL OPERATION

### Receiving a call with speakerphone / handset

1. When the phone rings, press the SPEAKER (icon) on the base or pick up handset, and speak normally, at a minimum distance of 8-9 inches, into the built-in microphone if in speakerphone model.
2. Adjust listening volume by **vol+** / **vol-**
3. To end the call, press the SPEAKER (icon) again if in speakerphone mode or put back handset to the cradle again.

### Making a call with speakerphone / handset

1. Press the SPEAKER (icon) or pickup handset, and wait for a dial tone
2. Dial the number (using a memory dial number, if desired) the number shows in the display.

- or -

1. Dial the number and then press SPEAKER (icon) or pickup handset.
2. When the party answers, adjust speakerphone volume by **vol+** / **vol-**.
3. To end the call, press the SPEAKER (icon) again if in speakerphone mode or put back handset to the cradle again.

### Switching between speakerphone and handset

You can switch between speakerphone and handset after dialing a number, or at any time during a conversation.

### Switch handset to speakerphone

While in handset mode, press SPEAKER (icon) and then put back handset to cradle.

### Switch speakerphone to handset

While in speakerphone mode, pickup handset

### Receiving a call with cordless handset

1. When the phone rings, press the TALK/SPEAKER (icon) on cordless handset.
2. Adjust listening volume by reviewing **▲** or **▼**.
3. To end the call, press the EXIT or put back cordless handset to the charger again.

### Making a call with cordless handset

1. Press the TALK/SPEAKER (icon) on cordless handset and wait for a dial tone.
2. Dial the number (using a memory dial number, if desired) the number shows in the display.

- or -

1. Dial the number and then press the TALK/SPEAKER (icon).
2. When the party answers, adjust volume by reviewing **▲** or **▼**.
3. To end the call, press EXIT or put back handset to the charger again.

### Switching between speakerphone and handset

You may press TALK/SPEAKER (icon) to toggle between them.

### Call transfer

#### Transferring call from base to cordless handset

During an external call, you may transfer the external call from base to handset.

1. Press the INT on the base to put the line on hold and transfer the call LCD shows HS-NUMBER? input (1-4) that you expect the destination handset.
2. The inquired cordless handset will ring. Press TALK/SPEAKER (icon) to answer the call.

Note: to cancel the transfer, press EXIT

### Transferring call from cordless handset to another cordless handset/base

During an external call, you may transfer the external call to another handset or base.

1. Press the INT on original cordless handset to put the line on hold and transfer the call. 0- BS, 12.3.4. - HS shall show.
2. Press your wanted number to start transferring to
3. Press the TALK/SPEAKER (icon) on the ringing cordless handset or pick up the corded handset on the base OR press the speaker on base to answer the call.

Note: to cancel the call transfer, you may press EXIT on the originating cordless handset, if there is no answer within 60 seconds after transferring the call, then both handsets will be rung back (call back). If neither handset answers within 60 seconds, then external call will be automatically dropped.

### Conference the external caller with cordless handset and

## base

### Invited by base, base + cordless handset + external

If base is already in talking with an external party

1. Press INT on base, then input 1-4 for the desired cordless handset.
2. The called cordless handset rings, press TALK/SPEAKER (icon) on the called cordless handset.
3. Press base INT again and CONFERENCE appears. 3- party conference call is setup.

### Invited by cordless handset, 2-cordless handset + external

If cordless handset is already in talking with an external party.

1. Press INT on cordless handset and 1-4 to select the called handset number.
2. The called handset rings, press TALK/SPEAKER (icon) on the called cordless handset.
3. Press the originating handset INT again and CONFERENCE appears. 3 - party conference call is setup.

### Invited by cordless handset, cordless handset + base + external

If cordless handset is already in talking with an external party.

1. Press INT on cordless handset and 0 to invite base
2. Base rings and press SPEAKER (icon) on base or pick up handset.
3. Press the originating cordless handset INT and CONFERENCE appears. 3 - party conference call is setup.

### Last Number Redial

To quickly redial the last number you dialed:

With cordless handset

1. Press the REDIAL to display redial number, then press TALK/SPEAKER (icon) to dial out.
2. If you get a busy tone and want to keep dialing the number, press the REDIAL to quickly redial the number again.

With corded handset or speakerphone

1. Lift the corded handset or press SPEAKER (icon).
2. Press REDIAL.

### CALL TIMER

After you press TALK / SPEAKER (icon) on the cordless handset or lift the corded handset, or press the SPEAKER (icon) on the base, the built-in call timer shows in the display and begins counting the length of time of the call.

### AUTO STANDBY

Placing the cordless handset in the charge cradle while the cordless handset is off the hook (in talk mode) automatically hangs up the phone.

### RINGER VOLUME

While unit is in STANDBY mode (not in talk mode),

- For base -  
Press vol+/vol- to enter ringer volume setting.  
Continue vol+/vol- to select OFF, 1-5 for base ringer volume.
- For cordless handset -  
Please see ringer volume in telephone setup section.

### FLASH

Use the FLASH on the base or cordless handset to activate custom calling services such as call waiting or call transfer, which are available through your local phone company.

### USING TEMPORARY TONE DIALING

If you have pulse (rotary) service and want to access customer calling services that require tone dialing (such as telephone-banking and long distance services), use this feature to temporarily change from pulse to tone service. After dialing the telephone number and connecting to the customer calling service:

1. Press and release \*TONE.
2. Proceed with conversation.
3. When you hang up, the phone automatically returns to pulse dialing mode.

### Paging handset

This feature helps you locate a misplaced handset. Press the INT on the base, the display shows HS-NUMBER? Input 1 - 4 that presents the misplaced handset. The destination handset rings for one minute until you press EXIT on the base to cancel.

### Mute

To have a private, off - line conversation, use the mute feature, the party on the other end of the line cannot hear you, but you can still hear them.

1. Press the MUTE on the base or cordless handset. The mute indicator LED on the base will turn ON. Or cordless handsets will turn on as MUTE ON shows on the display.
2. Press MUTE again to cancel and return to your phone conversation.

### Volume setting

#### Cordless handset

When the cordless handset is ON (in TALK mode), review **▲** or **▼** to adjust the listening level. Choose from five volume settings.

### Corded handset or speakerphone

When the base in TALK mode, review **▲** or **▼** on the base to adjust the handset volume or speakerphone. Four levels for handset and 8 for speakerphone.

### Memory

The base and cordless handset each have their own separate memory storage areas.

1. In number / name editing, **◀** or **▶**, **DELETE**, dial keypad and **PAUSE** key are used frequently. The program mode will exit and return to STANDBY in even of timeout(30s) or the EXIT key is depressed

**Note: Cordless handset has only M0 - M9.**

2. Storing a name and Number in memory

-For base --

1. While base unit is in STANDBY mode, press STORE and then input any location no (A, B, C, 0 - 9)
2. To select location record appears on LCD, press STORE again to start inputting number up to 32 digits.
3. After number edit, press STORE again to start name inputting.
4. After name edit, press STORE to save them and exit to STANDBY mode.

A confirmation tone will be heard.

- For handset -

Nothing special but different number and name edit orders. Double click at # means PAUSE.

**Storing a caller ID number to memory location**

3. While reviewing CID number, press STORE.
4. Input location number (0-9, A, B, C)
5. Press STORE to save with a confirmation tone.

### Storing redial number to memory location,

-- For base --

1. While unit is in STANDBY mode, press STORE and then input location (0 - 9, A, B, C)
2. Press STORE again to start number edit.
3. Press REDIAL to show the redial number.
4. Press STORE to save it.

-- For handset --

Nothing special but different number and name edit orders.

### Deleting memory location

While memory is in review, press **DELETE** to delete it and a confirmation Tone generates.

**Note: There is a little difference between operation in base and cordless handset. Cordless handset needs confirmation of DELETE. Base directly takes effect, without pressing DELETE again.**

Reviewing memory location

While unit is in STANDBY mode, press STORE and then input location number (0,9, A, B, C).

-or-

Review **▲** / **▼** or **◀** / **▶** to change memory location

### Dialing from memory location

- From TALK mode--

1. Make sure the phone is ON (in talk mode).

2. Press STORE

3. Input your desired memory location.

4. The location number will be automatically dialed out.

- From STANDBY mode -

While reviewing memory location in base, pickup handset or press SPEAKER (icon)

or

While reviewing memory location in cordless handset, press TALK (icon).

The displayed number will be automatically dialed out.

### Caller ID

**IMPORTANT: In order to use this unit's Caller ID features, you must subscribe to either the standard Name/Number Caller ID service or Call Waiting caller ID Service To know who is calling while you are on the phone, you must subscribe to Call Waiting Caller ID Service.**

This unit receives and displays CID information transmitted by your local telephone company, this information can include the phone number, date and time, name.

### Call Waiting caller ID

Provided you subscribe to call waiting caller ID service from your phone company, if you receive on incoming call and you are already on the phone, a beep indicates the presence of a call waiting call on the line. Only the handset that is in use at the time of the call will display and store the call waiting caller ID information.

When you hear the call waiting beep, press the FLASH on the base or cordless handset to put the current call on hold and answer the incoming call. Press the FLASH again to return to the original call.

### Receiving CID records

**IC Warning:**

Under Industry Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by Industry Canada. To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication.

**Customer Information**

1. This equipment complies with Part 68 of the FCC rules and the requirements adopted by the ACTA. On the bottom of this equipment is a label that contains, among other information, a product identifier in the format US: AAAEQ##TXXXX. If requested, this number must be provided to the telephone company.
2. A plug and jack used to connect this equipment to the premises wiring and telephone network must comply with the applicable FCC Part 68 rules and requirements adopted by the ACTA. A compliant telephone cord and modular plug is provided with this product. It is designed to be connected to a compatible modular jack that is also compliant. See installation instructions for details.
3. If this equipment [DECT 6.0 Corded & Cordless Combo with Answering System] cause harm to the telephone network, the telephone company will notify you in advance that temporary discontinuance of service may be required. But if advance notice isn't practical, the telephone company will notify the customer as soon as possible. Also, you will be advised of your right to file a complaint with the FCC if you believe it is necessary.
4. The telephone company may make changes in its facilities, equipment, operations or procedures that could affect the operation of the equipment. If this happens the telephone company will provide advance notice in order for you to make necessary modifications to maintain uninterrupted service.
5. If trouble is experienced with this equipment [US: SPLW411B7114-A], for repair or warranty information, Service can be facilitated through our office at:  
U.S. Agent Company name: Supreme Power USA LLC  
Address: 8455 Moller Road Ste 200, Indianapolis, IN, USA  
Tel: 77-722-4098  
Fax: 317-217-5215  
If the equipment is causing harm to the telephone network, the telephone company may request that you disconnect the equipment until the problem is resolved.
6. Please follow instructions for repairing if any (e.g. battery replacement section); otherwise do not alter or repair any parts of device except specified. For repair procedures, follow the instructions under the limitation of warranty.
7. Connection to party line service is subject to state tariffs. Contact the state public utility commission, public service commission or corporation commission for information.
8. If your home has specially wired alarm equipment connected to the telephone line, ensure the installation of this [US: SPLW411B7114-A] does not disable your alarm equipment. If you have questions about what will disable alarm equipment, consult your telephone company or a qualified installer.

9. If the telephone company requests information on what equipment is connected to their lines, inform them of:
  - a) The ringer equivalence number [1..1B]
  - b) The USOC jack required [R111C]
  - c) Facility Interface Codes ("FIC") [02LS2]
  - d) Service Order Codes ("SOC") [0..9]
  - e) The FCC Registration Number [US: SPLW411B7114-A]
10. The REN is used to determine the number of devices that may be connected to a telephone line. Excessive RENs on a telephone line may result in the devices not ringing in response to an incoming call. In most but not all areas, the sum of RENs should not exceed five (5.0). To be certain of the number of devices that may be connected to a line, as determined by the total RENs, contact the local telephone company. The REN for this product is part of the product identifier that has the format US: AAAEQ##TXXXX. The digits represented by ## are the REN without a decimal point. For this product the FCC Registration number is [US: SPLW411B7114-A] indicates the REN would be 1.1B.
11. If this product is equipped with a corded or cordless handset, it is hearing aid compatible.